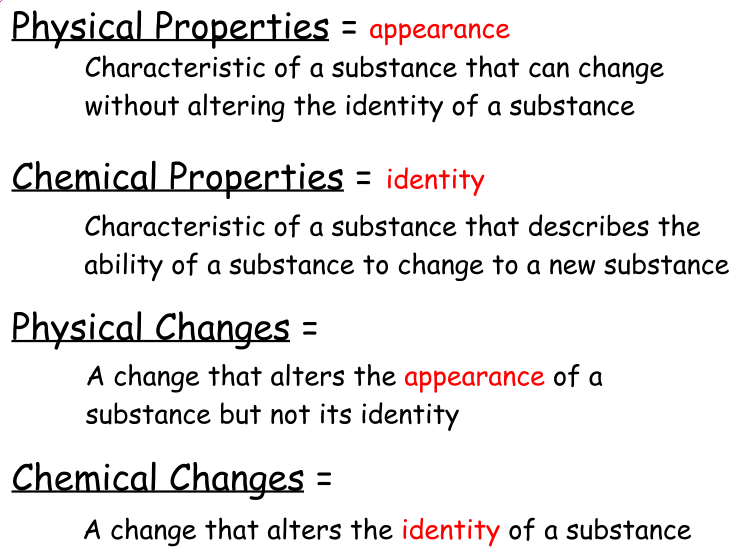
***RUPC?***



***PHYSICAL PROPERTIES*** EXAMPLE:

***CHEMICAL PROPERTIES*** EXAMPLE:

|  |  |  |  |
| --- | --- | --- | --- |
| ***EXAMPLE*** | ***PREDICTION***  ***Circle one*** | ***ACTUAL***  ***Circle one*** | ***EXPLANATION*** |
| 1.)  2.)  3)  4.)  5.)  6.)  7.)  8.)  9.)  10.)  11.) | ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical*** | ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical***  ***Physical***  ***or***  ***Chemical*** | 1.)  2.)  3)  4.)  5.)  6.)  7.)  8.)  9.)  10.)  11.) |